## JC07 Rec'd PCT/PTO 1 6 JAN 200 EL652176684US

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: Corrado FOGHER )	Re: Information Disclosure Statement
U.S. Appln. No.: not yet ) assigned )	Group: not yet assigned
U.S. Filing Date: concurrently herewith	Examiner: not yet assigned
International Application No: ) PCT/IT99/00226	
International Filing Date: ) 19 July 1999	Our Ref.: B-4075PCT 618484-4
For: "A SYNTHETIC POLYNUCLEOTIDE" CODING FOR HUMAN LACTOFERRIN, ) VECTORS, CELLS AND TRANSGENIC ) PLANTS CONTAINING IT"	Date: January 16, 2001
Commissioner of Patents and Trac Box PCT Washington, D.C. 20231	demarks
Attn: United States Designated,	/Elected Office (DO/EO/US)

In accordance with the Applicant's duty to disclose information which may be material to the examination of this application, the undersigned respectfully requests that the Examiner consider on the merits the documents listed on the enclosed Form PTO-1449 (modified) before issuing the first substantive Office Action.

Sir:

The documents listed in the enclosed Form PTO-1449 (modified) include the documents cited in the International Search Report of the subject PCT application. Copies of the International Search Report and the documents cited on the enclosed Form PTO-1449 (modified) are also enclosed herewith.

The filing of this Information Disclosure Statement shall not be construed as a representation that a search has been made (37 C.F.R. 1.97(g)), an admission that the information cited is, or is

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considered to be, material to patentability, or that no other material information exists.

The filing of this Information Disclosure Statement shall not be construed as an admission against interest in any manner. (Notice of January 9, 1992, 1135 O.G. 13-25, at 25.)

The person making this statement is the practitioner who signs below on the basis of information supplied by an individual associated with the filing and prosecution of this application (37 C.F.R. § 1.56(c)) and on the basis of information in the practitioner's file.

If any fees are due, please charge our Deposit Account No. 12-0415 or credit any overpayment to our Account No. 12-0415. No fees should be due because this Information Disclosure Statement is being filed concurrently herewith.

Respectfully submitted,

Richard P. Berg

Attorney for Applicant

Reg. No. 28,145

LADAS & PARRY 5670 Wilshire Boulevard Suite 2100 Los Angeles, CA 90036 (323) 934-2300

Enclosures: Form PTO-1449 (modified) (1 page)

copy of International Search Report (4 pages)

copies of documents listed in Form PTO-1449 (modified)

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Form PTO-1449 (Modified)  LIST OF PATENTS AND  PUBLICATIONS  STATEMENT			у <i>воскет мо.</i> 1075РСТ 6184	484-4	94.743.823				
		INTERNATIONAL APPLICATION NO. PCT/IT99/00226			INTERNATIONAL FILING DATE 19 July 1999				
			APPLICANT(S) Corrado FOGHER						
			ING DATE	ith	GROUP Not yet assigmed				
January	16. 2001		<del></del>	U.S. PATENT DOCUMENTS					
Examiner Initial	Document Number	ISSUE Da	ate	Name	Class	Subclass	Filing Date if Appropriate		
				F	OREIG	N PATEN	T DOCUMENTS		
	DOCUMENT NUMBER	DATE		COUNTRY	CLASS	s subclas:	TRANSLATION YES/NO		
	96/37094	11/19	96	WO					
,	91/13993	9/199	91	MO					
-77	98/06860	2/19	98	WO					
	2 762 850	11/19		FR					
OTHE	ER DOCUMENTS (I	Including	y Aut	hor, Title,	Date, I	ertinent	Pages, Etc.		
	Transgenic To Expression an 127-135 (1998	Salmon, et al., "Production of Human Lactoferrin in Transgenic Tobacco Plants," XP000863470, Protein Expression and Purification 13, Article PT980886, pgs. 127-135 (1998).							
-	in Tobacco Co XP002048441,	Mitra, et al., "Expression of a Human Lactoferrin cDNA in Tobacco Cells Produces Antibacterial Protein(s)," xP002048441, Plant Physiol., pgs. 977-981 (1994).							
	Quantities of Natural Antik	Ward, et al., "A System for Production of Commercial Quantities of Human Lactoferrin: A Broad Spectrum Natural Antibiotic," XP002048442, Biotechnology Vol. 13, pgs. 498-503 (1995).							
	Plants with I Resistance to	Zhang, et al., Abstact of "Development of Transgenic Plants with Non-Plant Antibacterial Protein Genes for Resistance to Bacterial Pathogens Lactoferrin, Nicotiana Tabacum, Agrobacterium Tumefaciens," XP002048439, Dissertation Abstracts International (1996).							
W XIII	* Globulin Gene	Watanabe, et al., "Nucleotide Sequence of the Basic 7S Globulin Gene from Soybean," XP002125177, Plant Physiol., pgs. 1019-1020 (1994).							

EXAMINER	DATE CONSIDERED

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609, Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.